

**AMENDMENTS TO THE ABSTRACT:**

Please replace the Abstract with the following rewritten version:

The invention relates to a user interface ~~means including comprising~~: motion detection means (MDM), output means (OM) and adaption means (AM) adapted for the receipt of motion detection signals (MDS) obtained by ~~thesaid~~ motion detection means (MSM), establishing an interpretation frame on the basis of ~~thesaid~~ motion detection signals (MDS) and establishing and outputting communication signals (CS) to ~~thesaid~~ output means (OM) on the basis of ~~thesaid~~ motion detection signals (MDS) and said interpretation frame. According to the invention, the user interface ~~means~~ hasve been established for the use of interpreting motion provided by a user of the user interface ~~means~~.